

FIG. 1

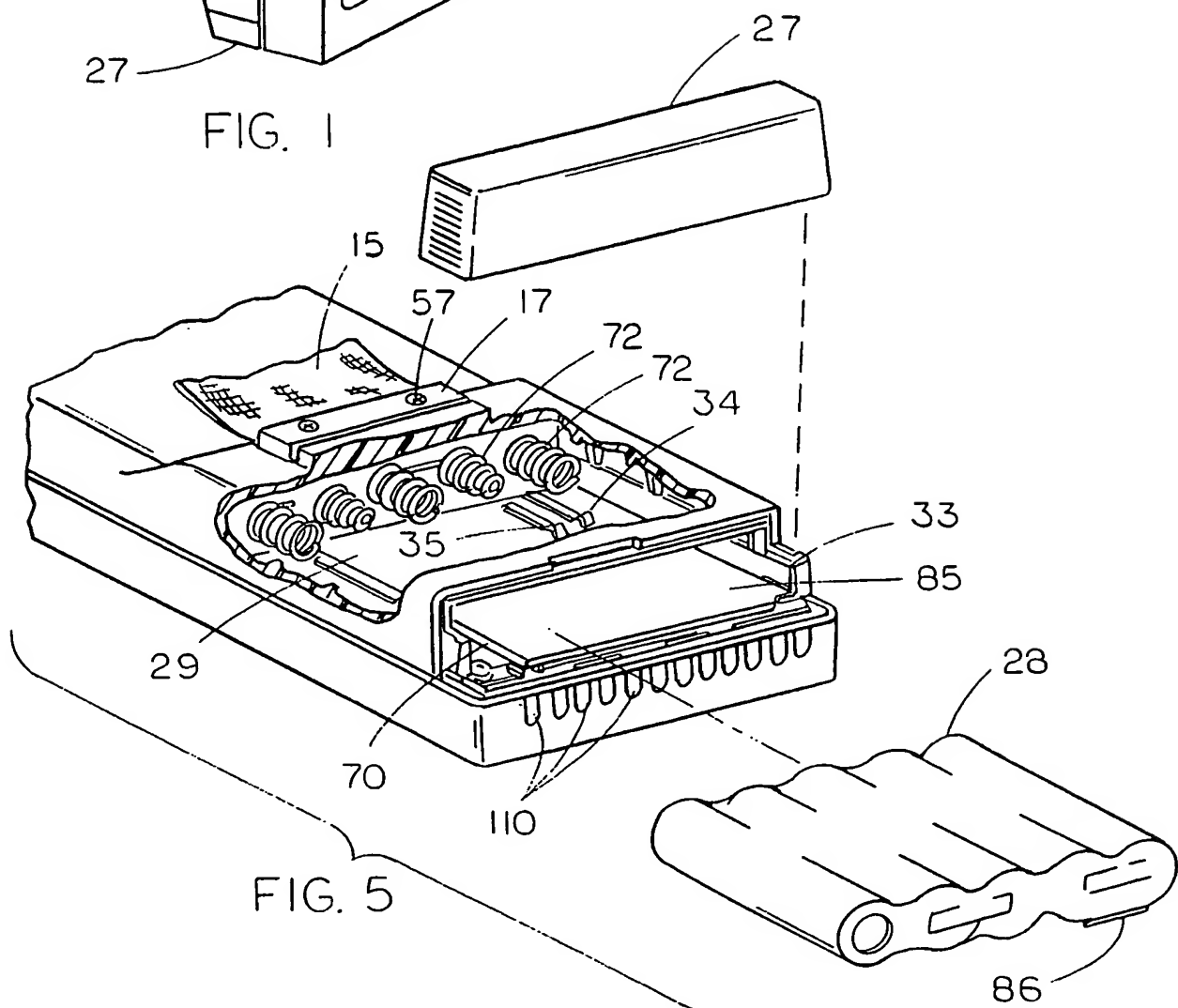
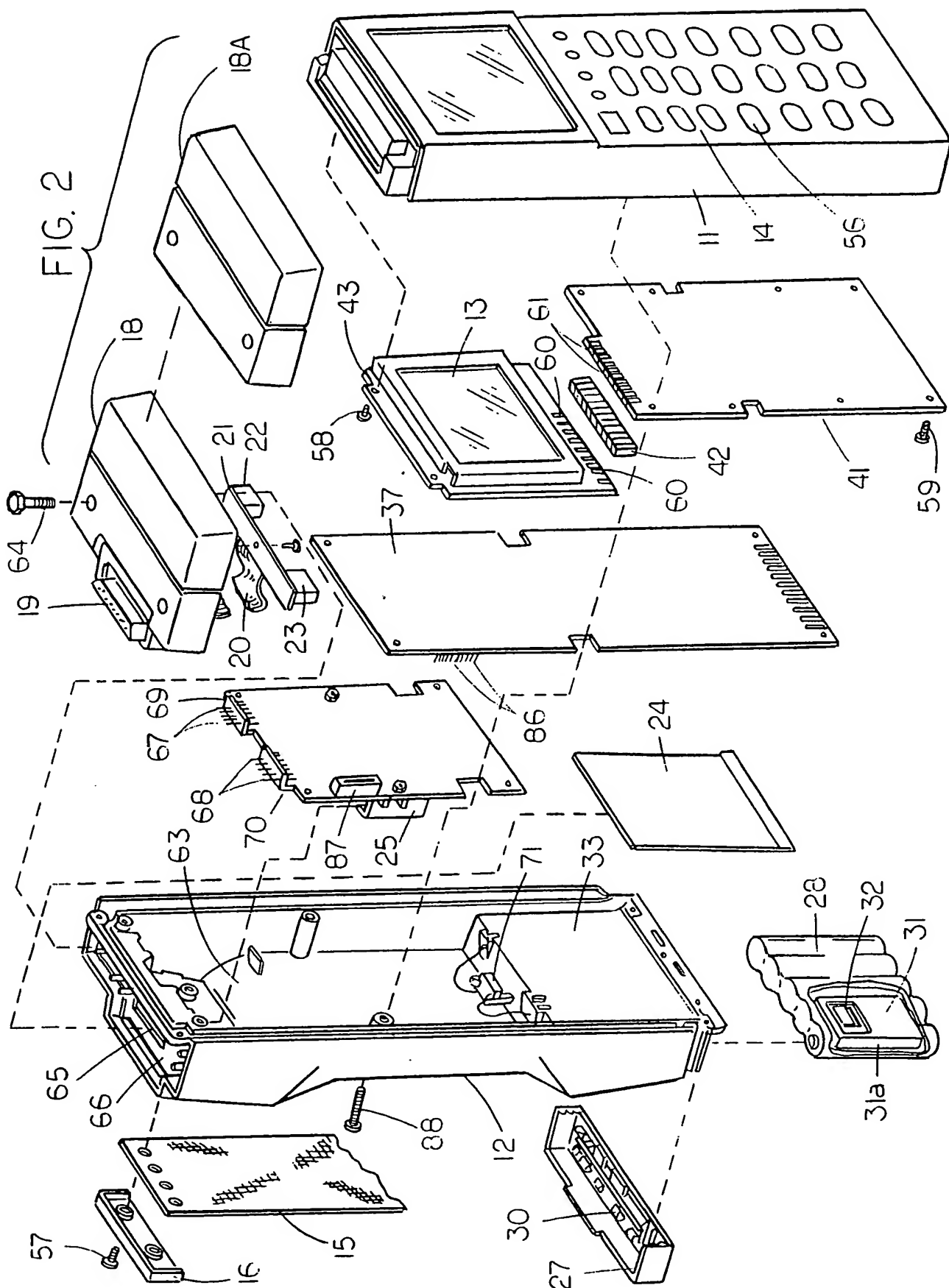


FIG. 5

FIG. 2 is an exploded perspective view of a portable electronic device assembly. The assembly includes a main housing (11) with a display (13) and a keypad (14). A front cover (16) is shown with a display (15) and a keypad (17). A back cover (18) is shown with a display (19) and a keypad (20). A battery pack (21) is shown with a display (22) and a keypad (23). A power source (24) is shown. A connector (25) is shown. A component (26) is shown. A component (27) is shown. A component (28) is shown. A component (29) is shown. A component (30) is shown. A component (31) is shown. A component (32) is shown. A component (33) is shown. A component (34) is shown. A component (35) is shown. A component (36) is shown. A component (37) is shown. A component (38) is shown. A component (39) is shown. A component (40) is shown. A component (41) is shown. A component (42) is shown. A component (43) is shown. A component (44) is shown. A component (45) is shown. A component (46) is shown. A component (47) is shown. A component (48) is shown. A component (49) is shown. A component (50) is shown. A component (51) is shown. A component (52) is shown. A component (53) is shown. A component (54) is shown. A component (55) is shown. A component (56) is shown. A component (57) is shown. A component (58) is shown. A component (59) is shown. A component (60) is shown. A component (61) is shown. A component (62) is shown. A component (63) is shown. A component (64) is shown. A component (65) is shown. A component (66) is shown. A component (67) is shown. A component (68) is shown. A component (69) is shown. A component (70) is shown. A component (71) is shown. A component (72) is shown. A component (73) is shown. A component (74) is shown. A component (75) is shown. A component (76) is shown. A component (77) is shown. A component (78) is shown. A component (79) is shown. A component (80) is shown. A component (81) is shown. A component (82) is shown. A component (83) is shown. A component (84) is shown. A component (85) is shown. A component (86) is shown. A component (87) is shown. A component (88) is shown. A component (89) is shown. A component (90) is shown. A component (91) is shown. A component (92) is shown. A component (93) is shown. A component (94) is shown. A component (95) is shown. A component (96) is shown. A component (97) is shown. A component (98) is shown. A component (99) is shown. A component (100) is shown.



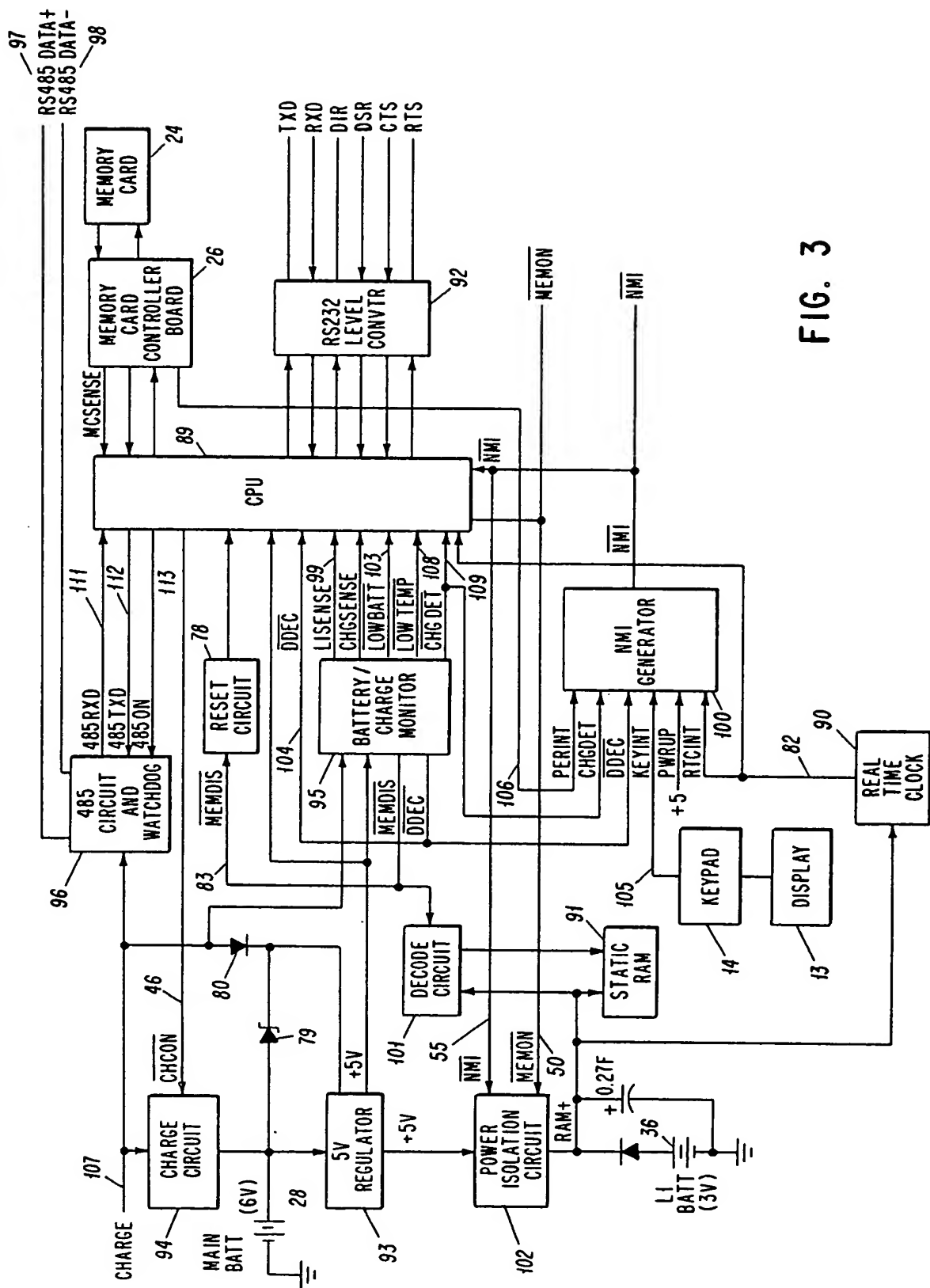
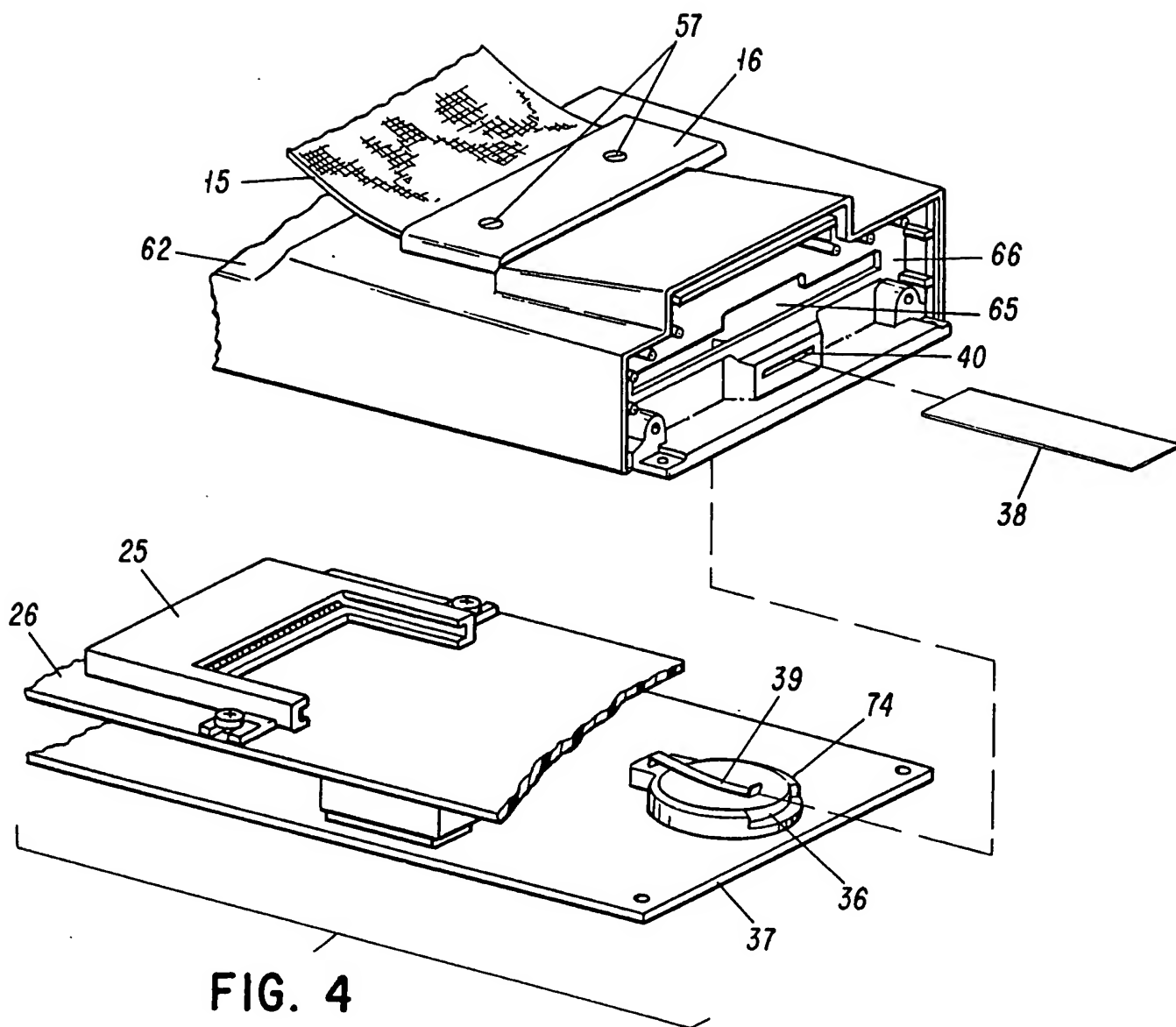
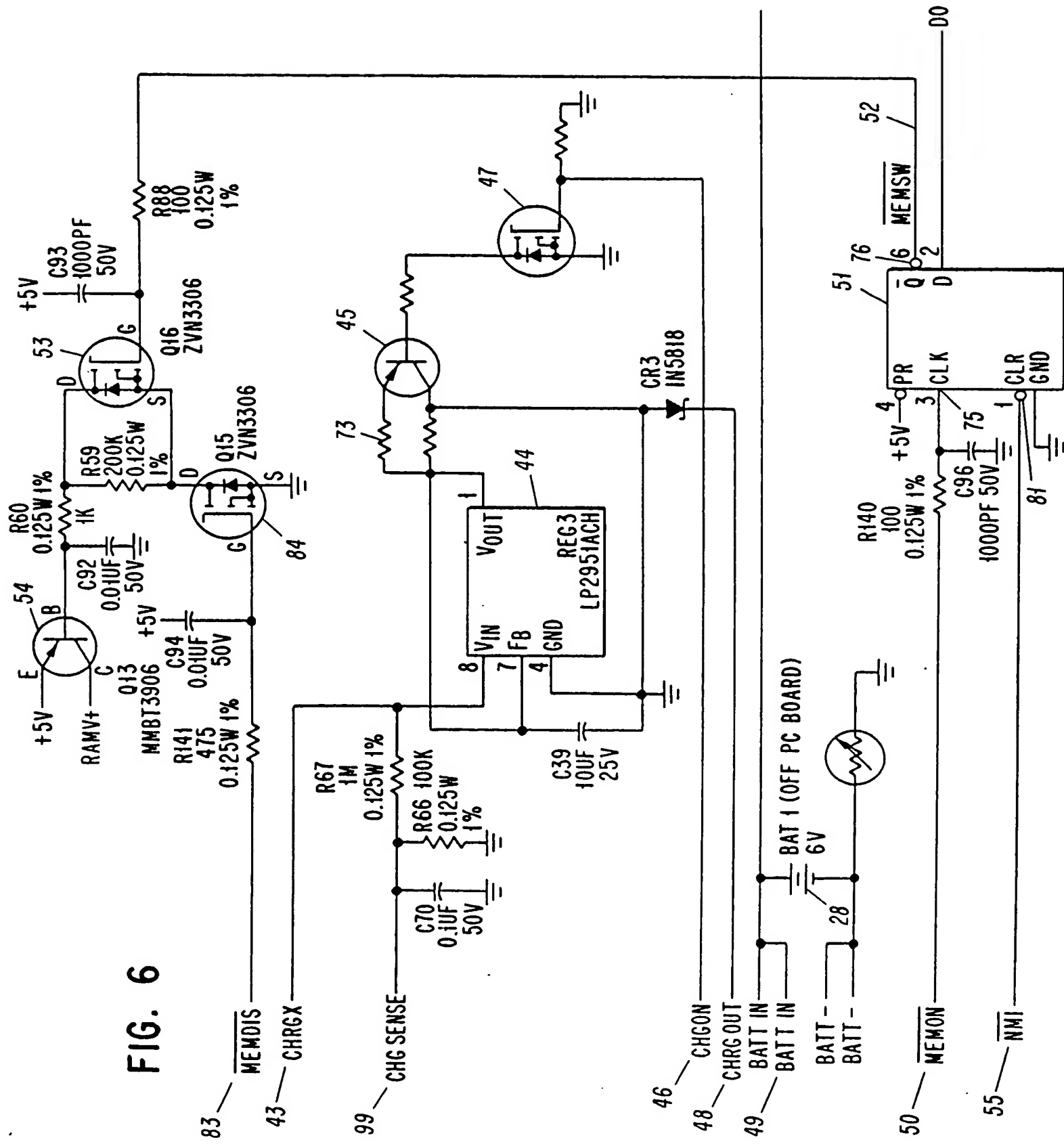


FIG. 3



**FIG. 6**



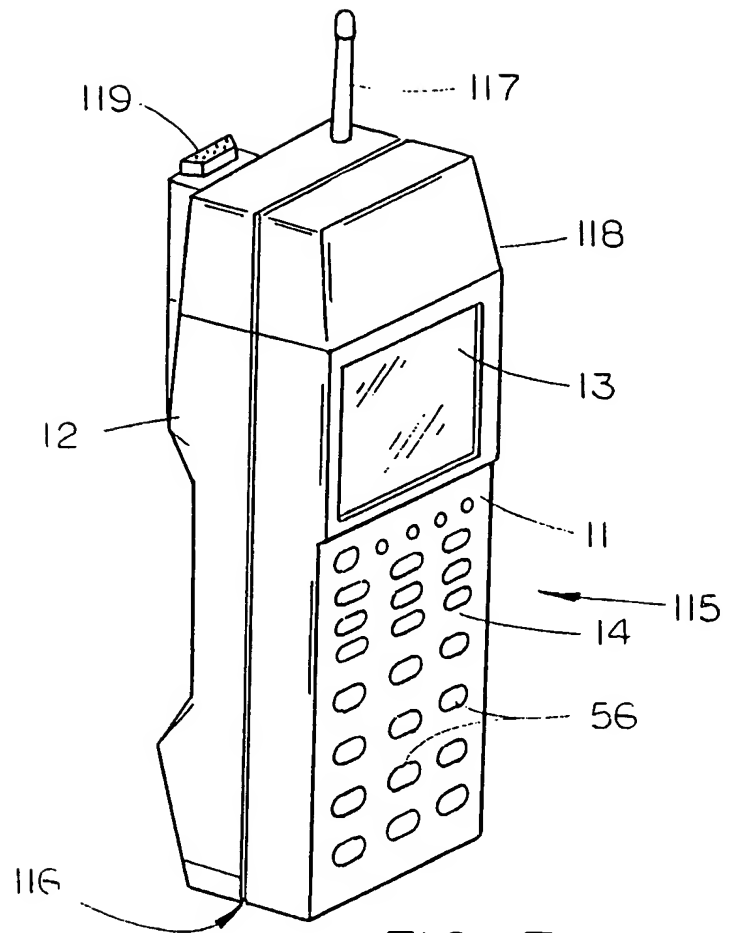


FIG. 7

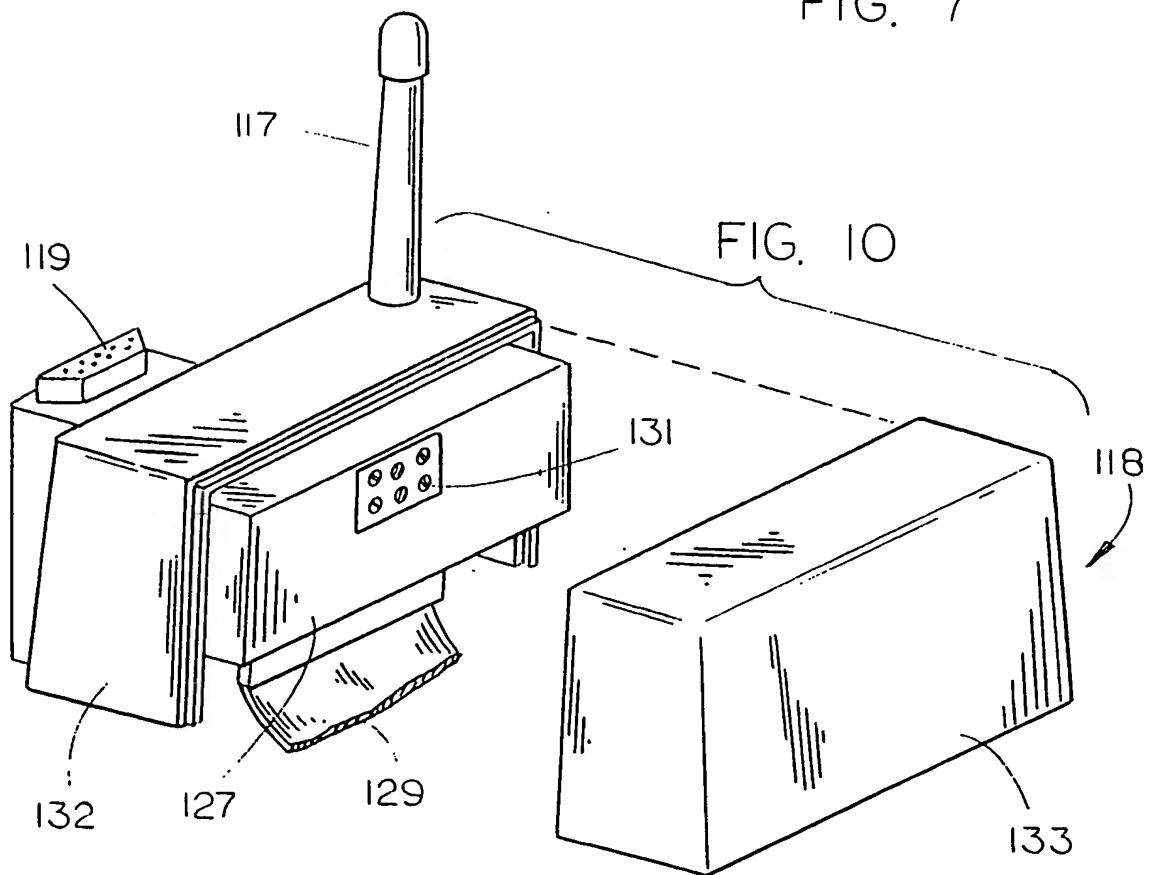
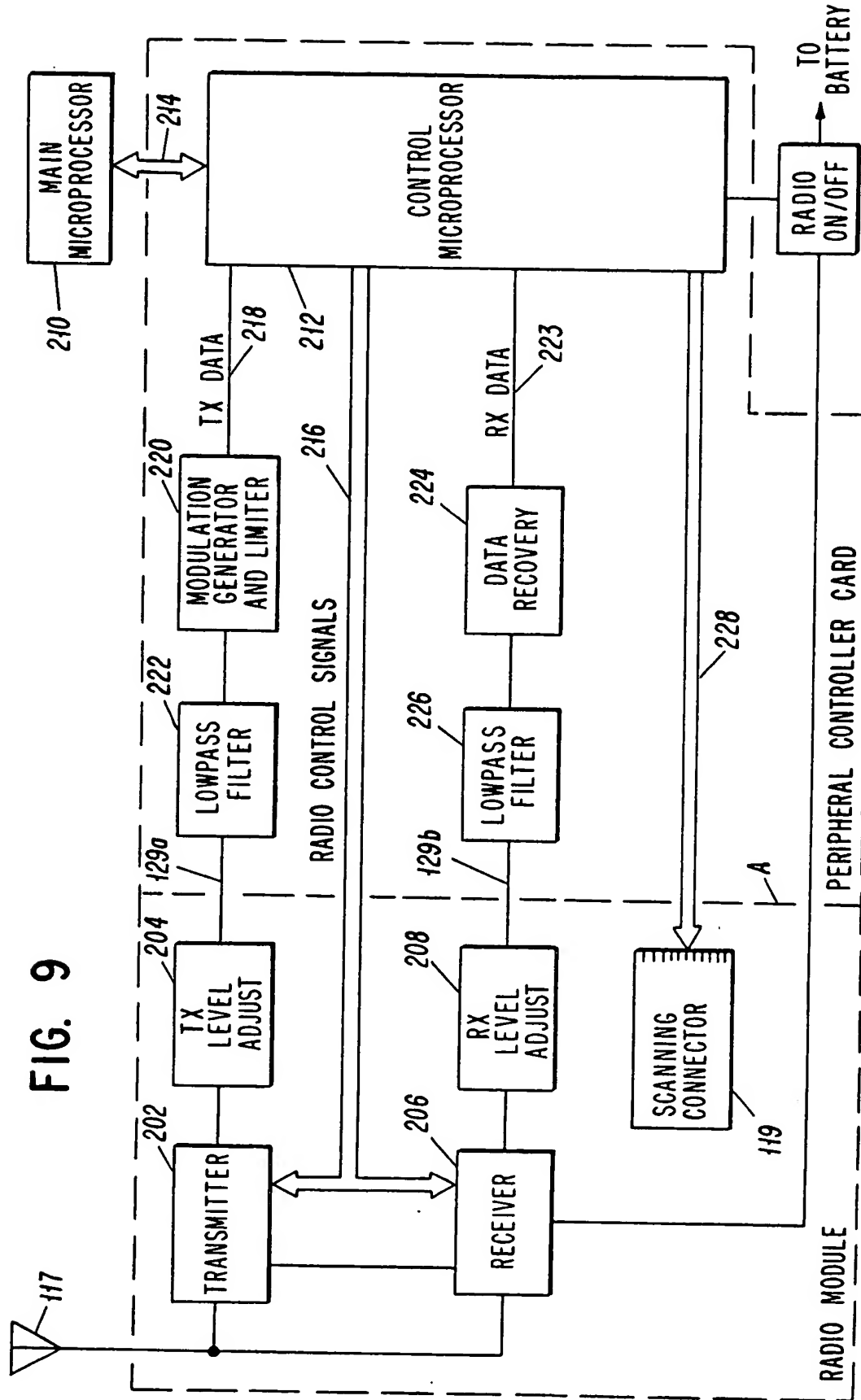


FIG. 10

FIG. 9



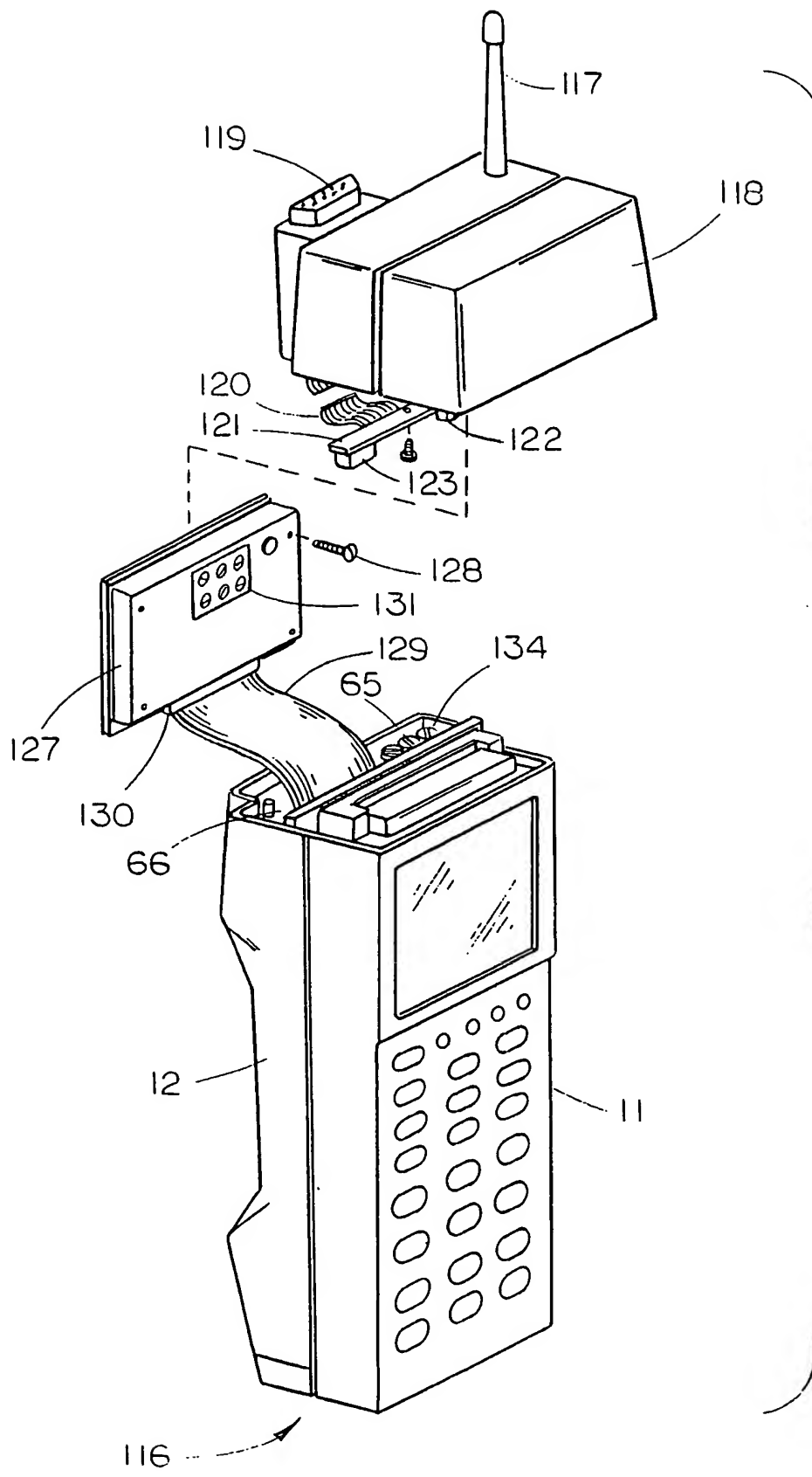
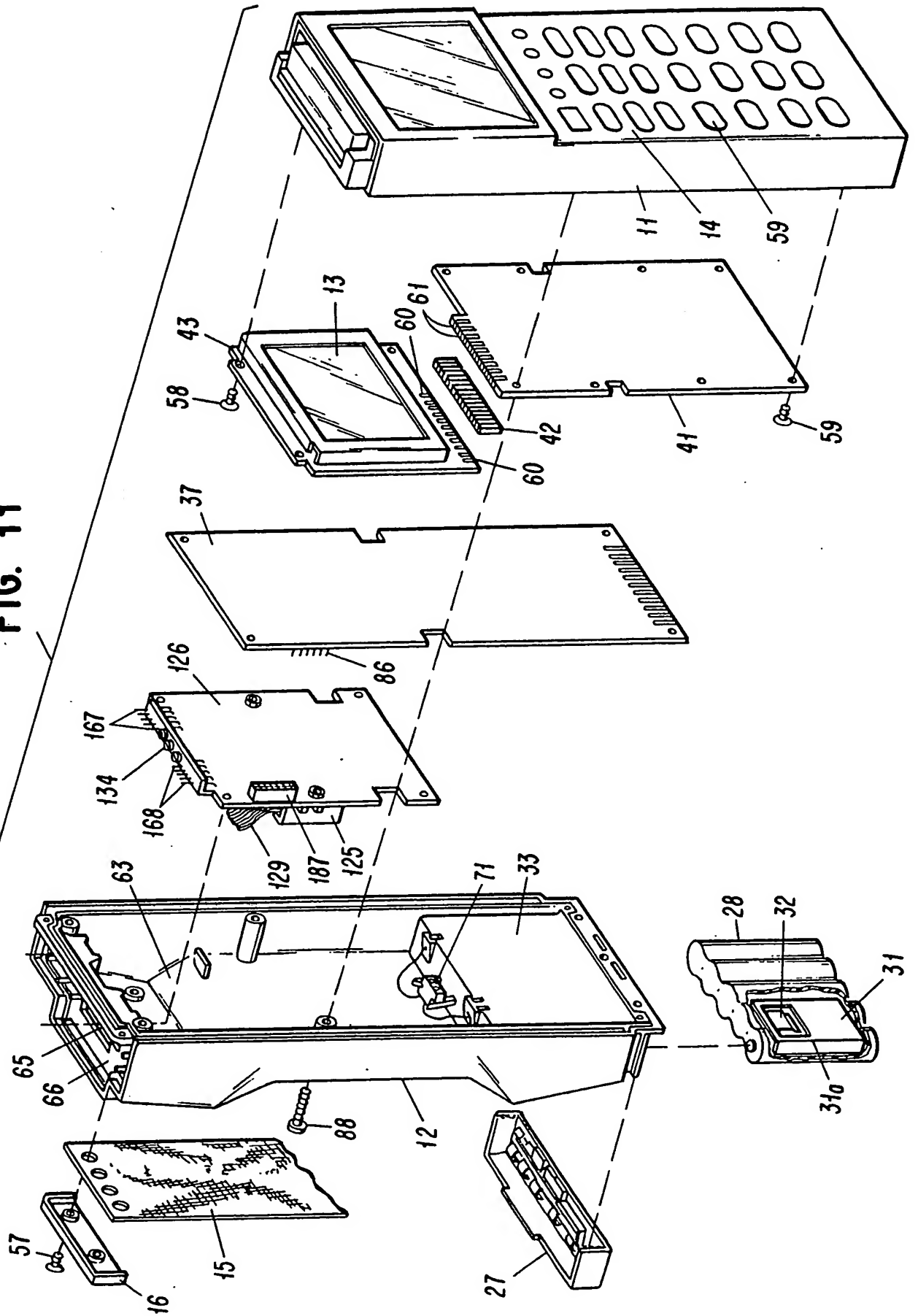
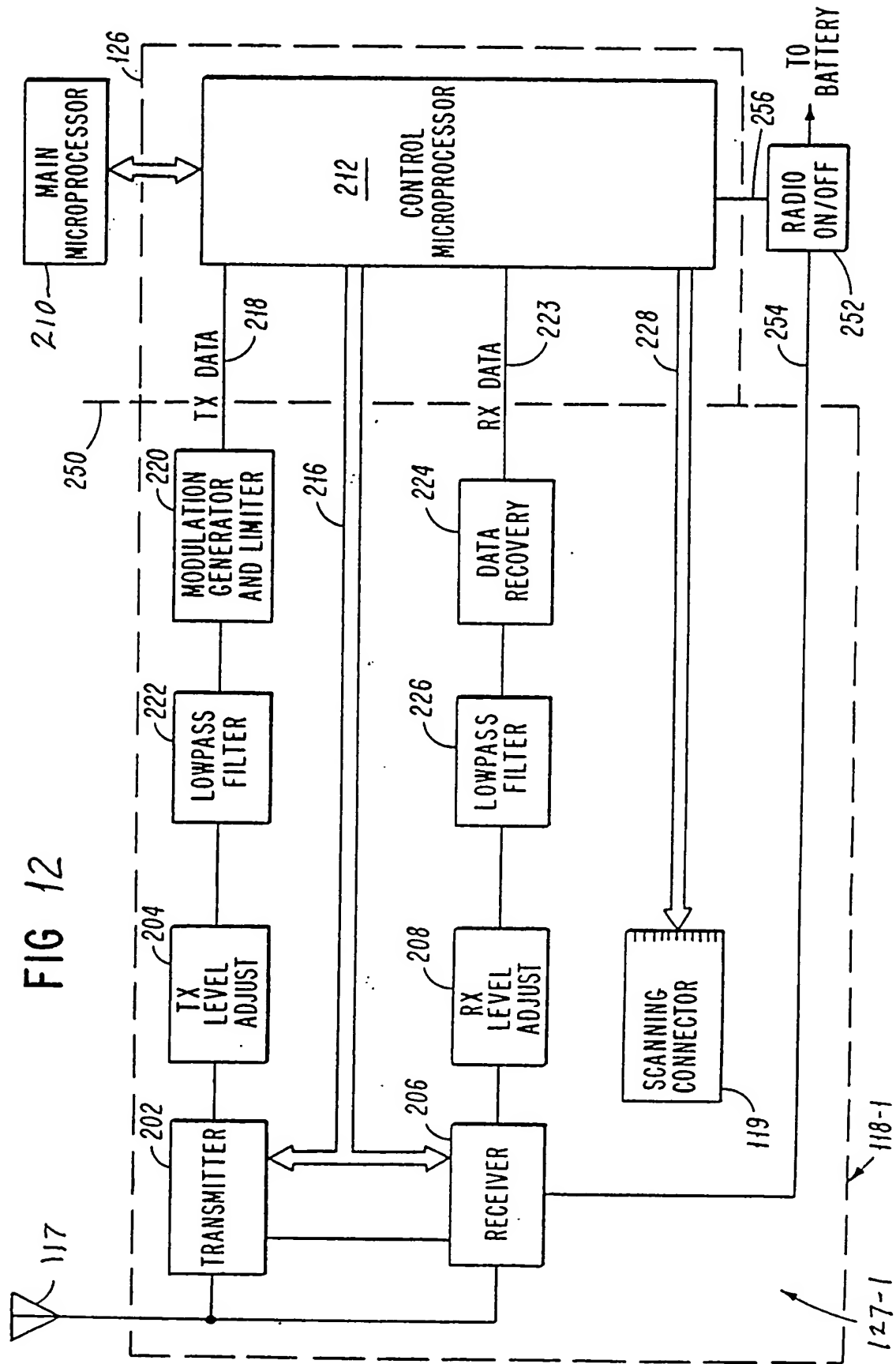


FIG. 8



FIG. 11





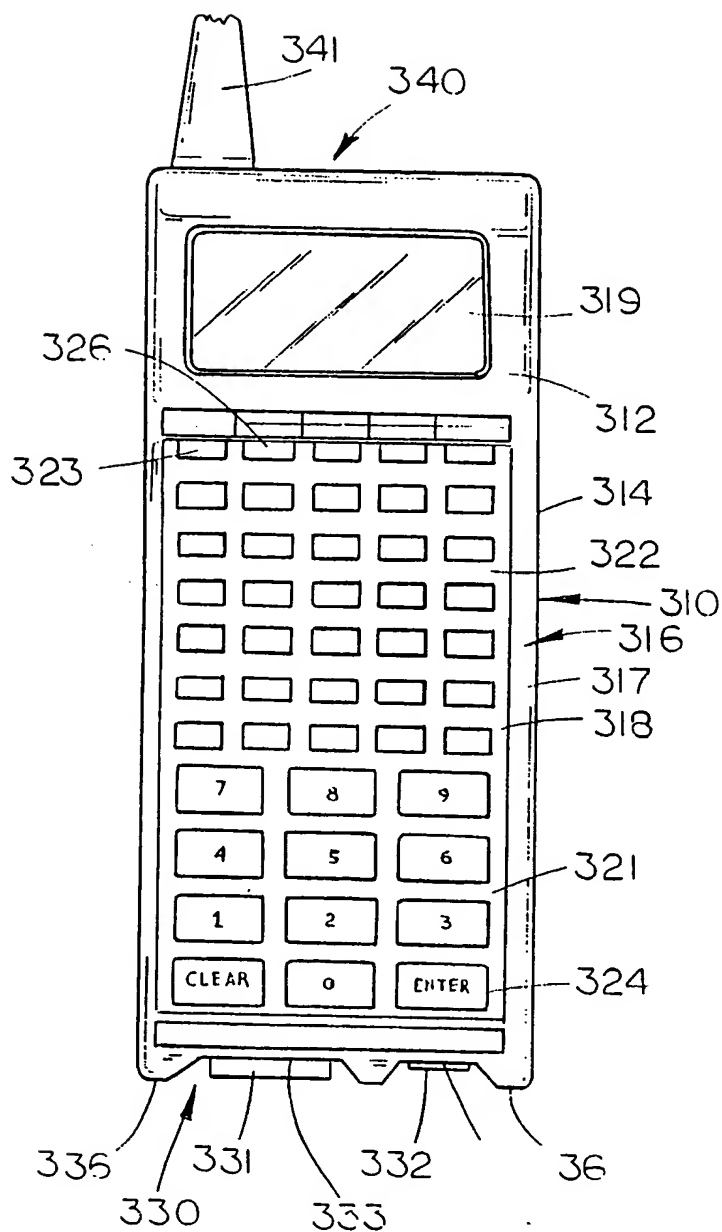


FIG. 13

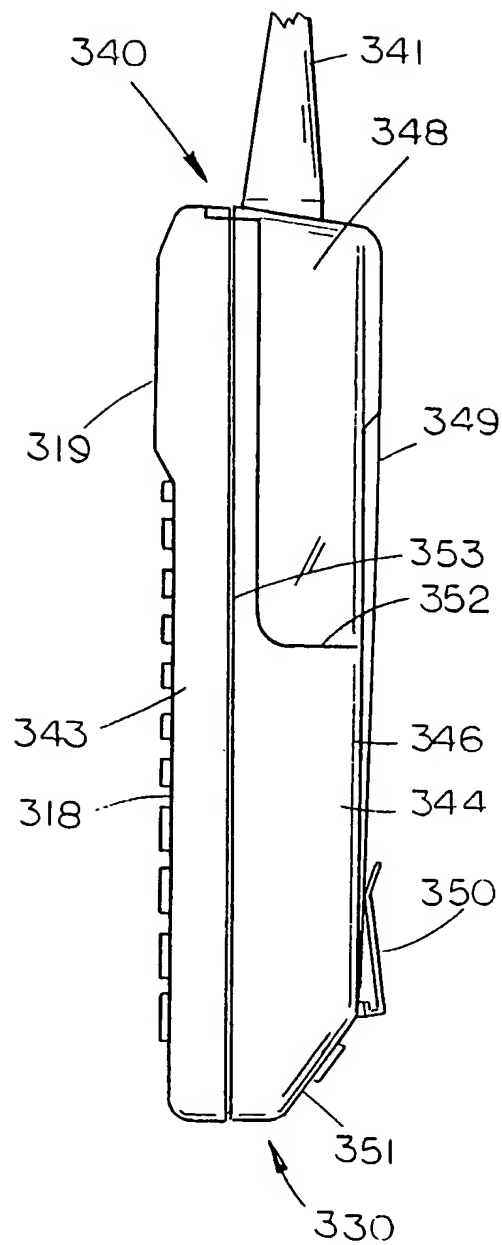


FIG. 14

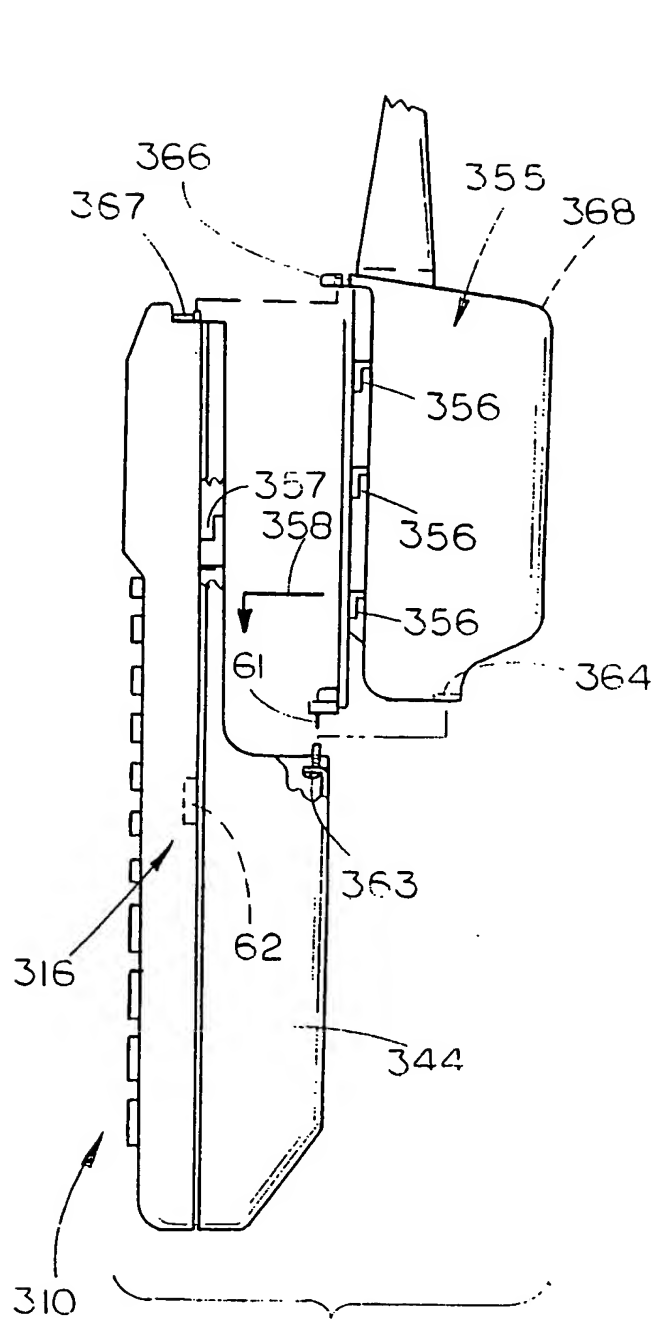


FIG. 15

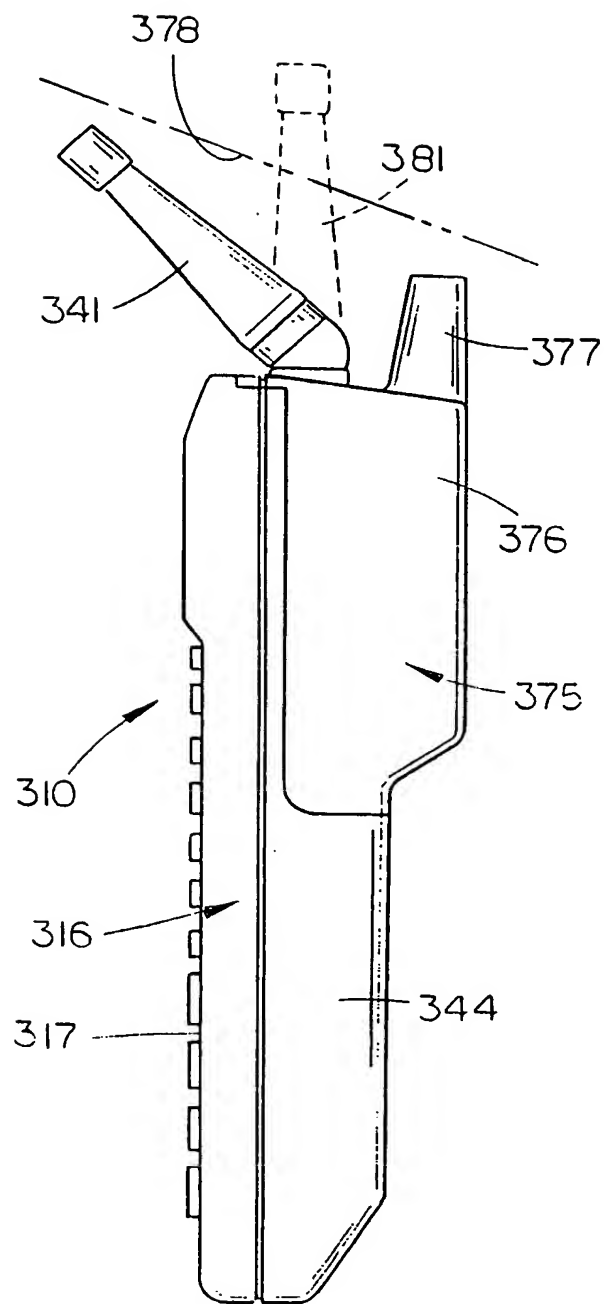


FIG. 16

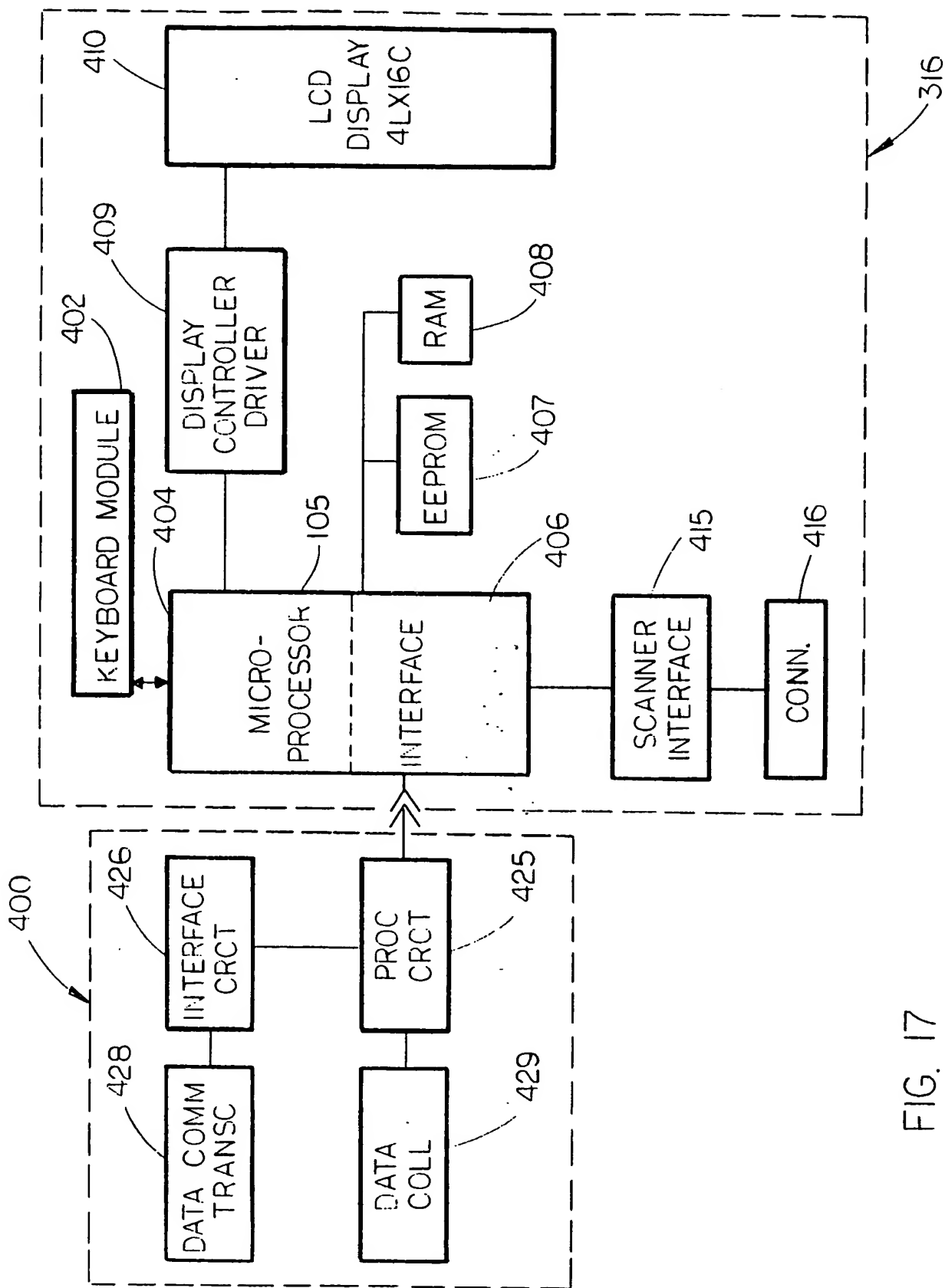


FIG. 17

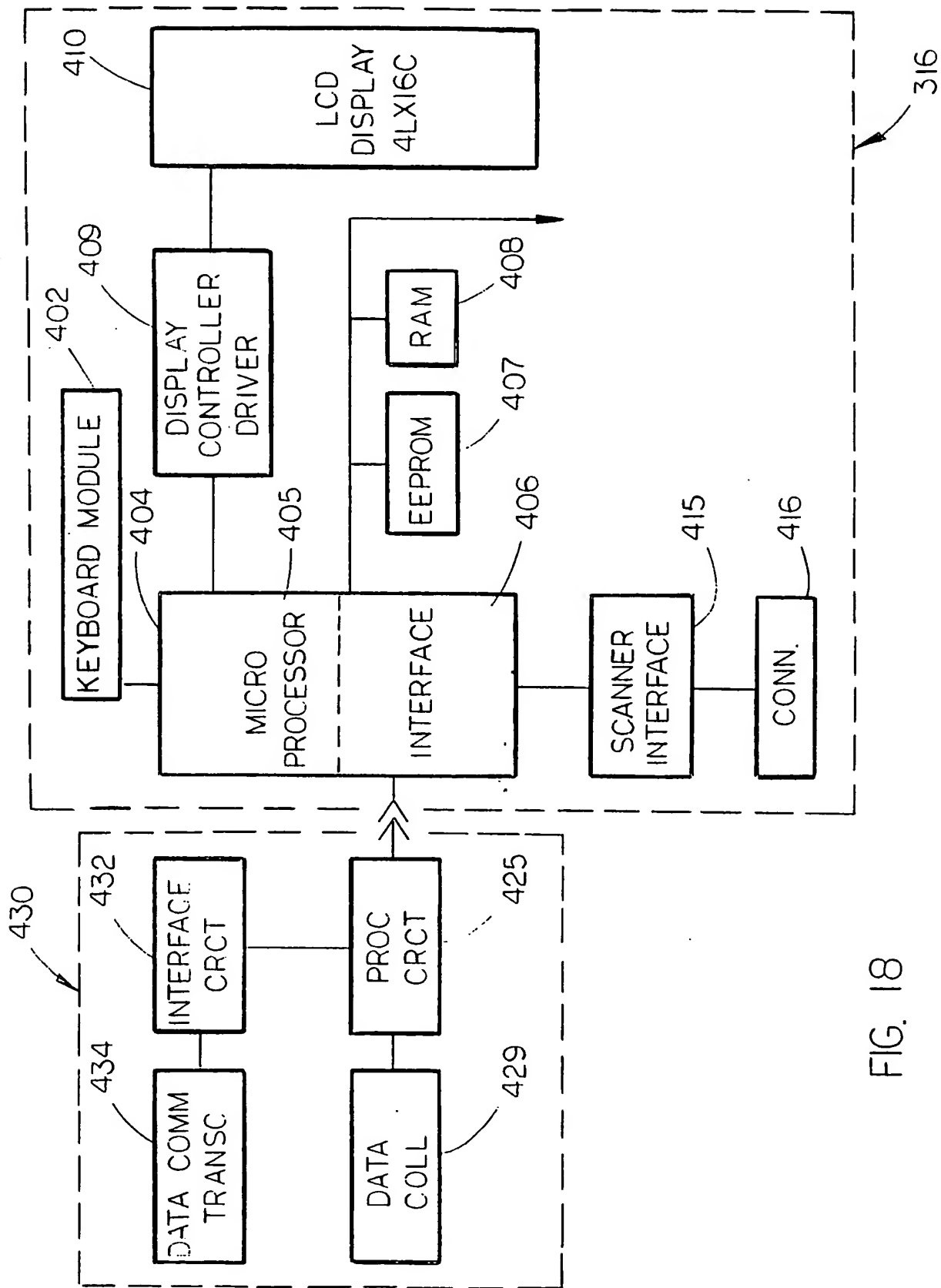


FIG. 18

